

ABSTRACT OF THE DISCLOSURE

An elastic body 35 of a seal member 30 for sealing off a space between an outer race 26 and an inner race 27 of a bearing 15 has three seal lips 35a to 35c and an extending portion 35d. By allowing the extending portion 35 to be held in place in a gap α between an axial end face of the outer race 26 of the bearing 15 and an axial end face of a bearing support hole in a knuckle 13, the penetration of water into the gap α can be prevented by making use of the existing seal member while avoiding increases in the numbers of components to be assembled and man-hours needed to assemble the components by obviating the necessity of any special seal member, whereby the generation of rust resulting from electrolytic corrosion can be prevented effectively.

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